

FIG. 1

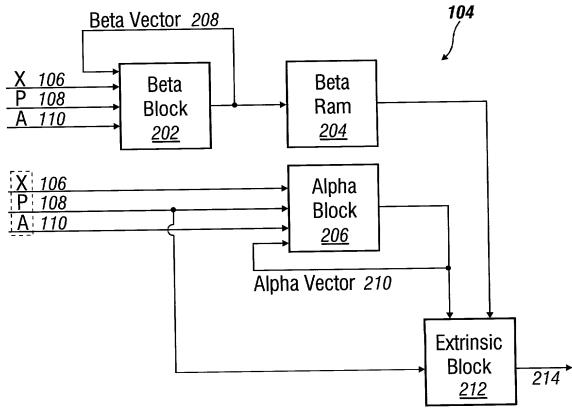
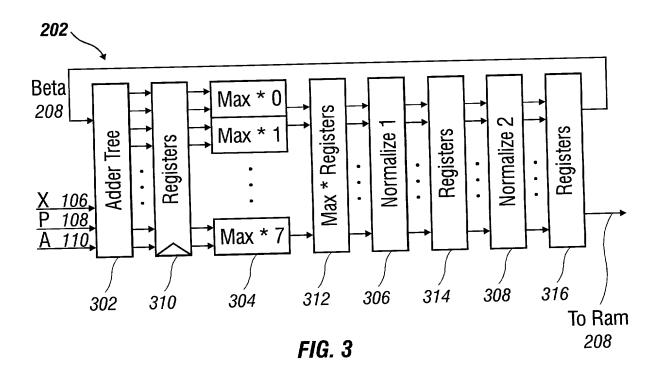


FIG. 2



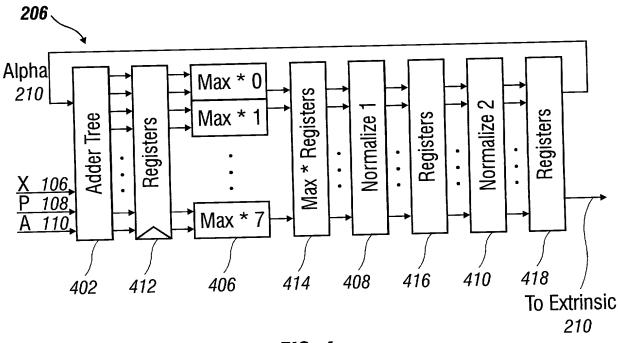


FIG. 4

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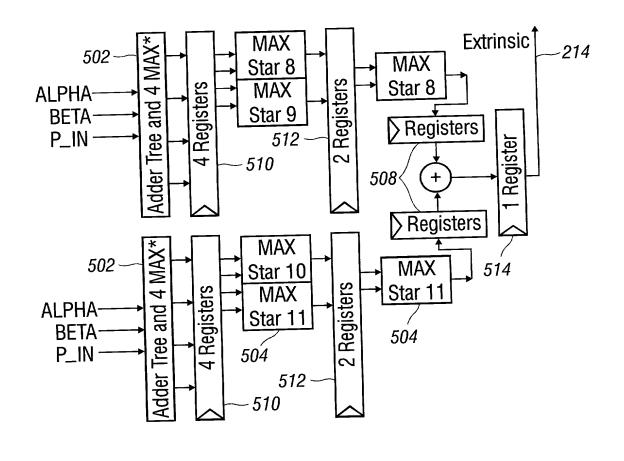


FIG. 5

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CLOCK CYCLE 1	2	3	4	5	TIME
β _{0,} ADD	βo,m* β1,ADD	βο,Ν1 β1,Μ* β2,ADD	β0,N2 β1,N1 β2,MAX* β3,ADD	β _{1,N2} β _{2,N1} β _{3,MAX*}	β _{2,N2} β _{3,N1}

FIG. 6

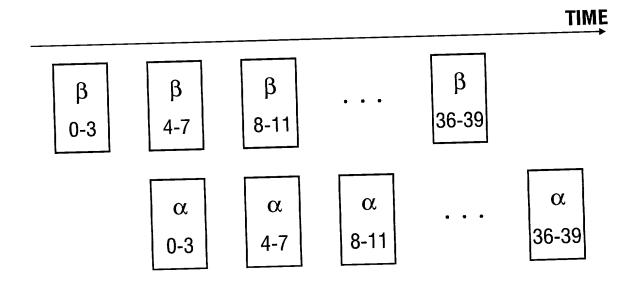
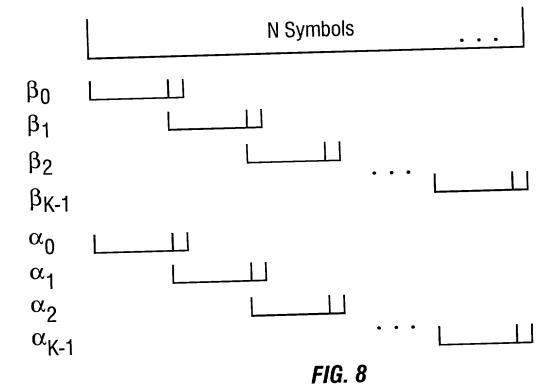


FIG. 7



	Start Prolog	End Prolog	Start Reliability	End Reliability
β_0	123	100	99	0
β_1	223	200	199	100
β_2	323	300	299	200
β_3	423	400	399	300
α_0	N/A	N/A	0	99
α_1	76	99	100	199
α_2	176	199	200	299
α_3	276	299	300	399

FIG. 9